

Contact

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(LinkedIn)

Top Skills

Artificial Intelligence (AI)

Generative AI

Entrepreneurship

Languages

English

Spanish

Certifications

MIT (edX) Big Data Certificate
(February 3, 2015 - March 17, 2015)

6.00.1x: Introduction to Computer Science and Programming Using Python

Honors-Awards

President's Award for Distinguished Teaching

Teaching Hero Award 2021

Publications

Humanlike: the AI Transformation

Disruption: Emerging Technologies and the Future of Work

AWS EC2 Spot Instances for Mission Critical Services

Victor del Rosal

AI educator | Chief AI Officer, fiveinnolabs | author Humanlike AI book | lecturer, Masters in AI for Business
Dublin, County Dublin, Ireland

Summary

Lecturer, Masters in AI for Business, National College of Ireland, Dublin

Founder & Chief Prompt Engineer, fiveinnolabs, AI innovation consultancy

Book author: "Humanlike: the AI Transformation" (Amazon/Kindle), covering the intersection of generative AI and business including its implications and likely trajectory

Book author: "Disruption: Emerging Technologies and the Future of Work" (Amazon/Kindle), used as a textbook in universities in Ireland, Switzerland and the US

Head of Business Analysis for High Tech & Telecom at the Tata Consultancy Services Supply Chain Center of Excellence (Dublin)

Director of Strategy and Business Development for Irish cloud services provider CloudStrong (recently acquired by Arkphire)

MSc in Management (UCD Smurfit Graduate Business School)

Certificate in "Managing Innovative Technology" (Oxford University, UK)

BSc in Industrial and Systems Engineering (Monterrey Tech)

Recipient of the 2021 Teaching Award by the National Forum for the Enhancement of Teaching and Learning in Higher Education and the Union of Students in Ireland (student-led awards)

Recipient of the 2019 NCI President's Award for Distinguished Teaching for developing the societal tech entrepreneurship and innovation approach to tackle societal challenges.

Lecturer and innovation facilitator for NCI Citi upStart student teams, achieving 4 national awards:

1st & 2nd places: Solar-bot and Diabetic Retinopathy EyeScan ML solution, Belfast (2019)

2nd place: EZ-Leap contactless transportation solution, Dublin (2018)

1st place: Codaline enterprise cloud chatbot management, Belfast (2017)

Co-designed the Certificate in Emerging Digital Technologies (2020)

Co-designed the Innovation I & II modules for the MSc in Data Analytics (2018) and the MSc in Cloud Computing (2019)

Designed the "Entrepreneurship in FinTech" module with FinTech industry partners and NCI Programme Directors as part of the new MSc in FinTech at NCI (2017).

Experience

fiveinnolabs

3 years

Chief AI Officer

December 2022 - Present (3 years)

Ireland

Lead the strategic design and execution of generative AI training programs and consulting services with a focus on turning emerging AI capabilities into practical, high-impact solutions for businesses.

Key Responsibilities:

AI Strategy and Roadmapping

Define and maintain the company's AI direction, including use-case selection, tool stack evolution, and capability priorities, based on client needs, technical feasibility, and market shifts.

Solution Development

Design and package scalable GenAI offerings such as the HELIOS executive masterclass, automation blueprints, and integration frameworks. Build systems that deliver value fast and are simple to deploy.

Productisation of Expertise

Translate internal IP, workshops, and client learnings into repeatable assets: toolkits, playbooks, training tracks, and templates that enable scale and consistency.

Technical Foresight and R&D

Track developments in GenAI and related fields. Evaluate and test tools hands-on to assess business relevance, risks, and implementation readiness. Feed insights directly into solution design.

AI Educator

December 2022 - Present (3 years)

Ireland

As Chief AI Educator at fiveinnolabs, my primary focus is to help demystify and disseminate knowledge about AI and its transformative potential across industries. Responsibilities include:

Develop and Lead Educational Initiatives: craft comprehensive educational programs designed to enlighten individuals and organisations about AI's capabilities, ethical considerations, and practical applications.

Strategic Consultation and Thought Leadership: provide expert advice on AI strategy and innovation, helping businesses navigate the complexities of emerging technologies and integrate them into their operations effectively.

Facilitate Learning and Development: conduct workshops, seminars, and lectures, both in-person and online, to a diverse range of audiences, from industry professionals to academic institutions.

Research and Continuous Learning: stay abreast of the latest advancements in AI and related fields, ensuring that the knowledge imparted is current, relevant, and forward-thinking.

Collaborate Across Disciplines: work closely with technologists, business leaders, and academic scholars to foster a multidisciplinary understanding of AI and its broader societal impact.

Through this role, I continue my mission to enlighten, encourage, envision, empower, and equip individuals and organisations for the future of work in an AI-driven world.

National College of Ireland

Adjunct Assistant Professor, Innovation and Emerging Technologies

May 2015 - Present (10 years 7 months)

IFSC, Dublin, Ireland

- Lecturer of Customer Engagement and Artificial Intelligence, MSc in AI for Business
- Lecturer of Doing Business on the Cloud, Master in Business Administration
- Lecturer of Entrepreneurship in Fintech, MSc in FinTech
- Lecturer of Innovation I & II, MSc in Data Analytics
- Lecturer of Business Strategies for Cloud Computing, MSc in Cloud Computing
- Designed the "Entrepreneurship in FinTech" module with FinTech industry partners and NCI Programme Directors as part of the new MSc in FinTech at NCI (2017). Presented it to the QQI Education Board and achieved approval.
- Financial services industry collaboration with Citi upStart programme (2017-2019) as lecturer, winning all-Ireland 1st place (2017) and 2nd place (2018) with innovative startup concepts.
- Lecturer of Utility Computing, business benefits of cloud computing
- Co-designer of the Innovation I & II modules for MSc in Data Analytics (for QQI revalidation)

UCD Professional Academy

Subject Matter Expert (generative AI), Lecturer in AI

July 2023 - July 2025 (2 years 1 month)

Dublin, County Dublin, Ireland

Lecturer, Professional Diploma in Artificial Intelligence

Lecturer, Professional Diploma in Advanced Artificial Intelligence

Emtechub

Senior Consultant

May 2015 - December 2018 (3 years 8 months)

Ireland

- Wrote book "Disruption: Emerging Technologies and the Future of Work"*(2015)
- Disruption book listed as textbook/available in university libraries in Ireland (Dublin City University, National College of Ireland), Switzerland, United States, including a listing as required reading for a 12-week module in Texas A&M (USA).
- Participated as keynote speaker, panelist, project evaluator in over 20 events in Ireland, Germany, USA, Mexico, including events at South by Southwest (SXSW), Ministry of Telecommunications and Transportation (Mexico), Embassy of Mexico in Berlin, Congregation event (Cong, Ireland), Galway-Mayo Institute of Technology (GMIT) AI event.
- "TrendEpic" emerging technology clusters project launch at Mayo County Council offices with Taoiseach Enda Kenny

*book analysing the impact of key emerging technologies including 3D printing, alternative energies, autonomous vehicles, artificial intelligence, big data, biotech, internet of things, nanotechnology, space exploration, super materials, robotics, virtual reality

CloudStrong

Director, Strategy and Business Development

June 2013 - May 2015 (2 years)

Ireland

Lead strategy and business development initiatives in the cloud computing industry in Ireland and the UK.

- Business strategy design and implementation
- Design of new accountancy vertical
- Quality control and performance dashboard (Objectives and Key Results)

Note: CloudStrong was awarded the Enterprise Ireland "High Potential Startup" distinction. CloudStrong was acquired in 2018.

Started as external consultant to CloudStrong and was hired as first employee.

Tata Consultancy Services

High Tech & Telecom Head of Business Analysis, Supply Chain Center of Excellence

March 2012 - March 2013 (1 year 1 month)

Dublin, Ireland

- Coordinated and trained business analysts in India and the US

- Analysed industry trends, customer imperatives and supply chain advancements to develop business focused reports, briefings, presentations and related content
 - Worked with Fortune 500 clients in Europe and US
 - Maintained a library of performance benchmarks and best practices in chosen areas of functional expertise
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Education

UCD Michael Smurfit Graduate Business School

Master in Management, Business Administration and Management,
General · (2011 - 2013)

University of Oxford

Managing Innovative Technology · (2019 - 2019)

Harvard University

Diploma (Masters level credits), Economics for Development · (1999 - 2000)

Tecnológico de Monterrey

Industrial and Systems Engineering, Industrial and Systems
Engineering · (1995 - 1999)

buildspace

s4 · (August 2023 - September 2023)